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AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

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Please amend the paragraph beginning at line 6, through line 11, as indicated below:

The present invention relates to a multimedia data processing device, a multimedia data

processing program product and a data structure for recording medium recording multimedia

contents data, and in particular, to a multimedia data processing device which can easily prepare

multimedia contents, a multimedia data processing program product and a data structure for

recording medium recording multimedia contents data.

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Please amend the paragraph beginning at line 13, through line 20 as indicated below:

A multimedia data processing device according to still another aspect of the present

invention is provided with a template list acquiring unit for acquiring a list of templates that have

been formed so as to include scripts where a predetermined action that requires to be carried out

by another device on the receiving side and time information for when the action is required are

described, a template list displaying unit for displaying a list of templates, a template selecting

unit for selecting one or more desired template from a list of displayed templates, and a message

transmitting unit for transmitting the selected template to another device as a message.

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Please amend the paragraph beginning at line 21, through page 5, line 1 as indicated below:

A multimedia data processing device according to yet another aspect of the present invention is provided with a template acquiring unit for acquiring a template that has been formed so as to include a script, a program acquiring unit for acquiring a program from a broadcasting station, a contents acquiring unit for acquiring internet contents which are provided via the internet, and a script implementing unit for reproducing at least one of data that is referred from the script, a program that has been acquired by the program acquiring unit, and internet contents that have been acquired by the contents acquiring unit in accordance with the script that is included in the template in a position on the screen and according to timing which are designated by the script.

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Please amend the paragraphs beginning at line 2, through page 6, line 4, as indicated below:

A multimedia data processing program <u>product</u> according to still yet another aspect of the present invention is a program <u>product</u> for allowing a computer to carry out the process of a template that has been formed so as to include a script which allows the computer to carry out the script implementing step of reproducing data that is referred from a script that is included in the template in accordance with the script, the user changeable data determining step of determining a portion that can be changed by a user from among data that is referred from the script, the data changing step of changing the changeable portion by using a function of a

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multimedia data processing device, and the script and data outputting step of outputting at least one of the script and the changed data.

A multimedia data processing program <u>product</u> according to another aspect of the present invention is a program <u>product</u> for allowing a computer to carry out the process of a template that has been formed so as to include a script which allows the computer to carry out the script implementing step of reproducing data that is referred from a script that is included in the template in accordance with the script, the terminal function selecting step of selecting a function of a multimedia data processing device in accordance with the script that is included in the template, the action determining step of determining which process is to be carried out for the data that is referred from the script by using the selected function, the action implementing step of implementing the determined process, the data changing step of changing the data that is referred from the script, and the script and data outputting step of outputting at least one of the script and the changed data.

A data structure for multimedia contents data recording medium according to still another aspect of the present invention is a data structure for multimedia contents data recording medium recording multimedia contents data having a data structure which is processed in a data processing device that includes a reproducing means for reproducing media data and an inputting means for receiving an input operation from the user, and which includes a reproduction describing unit for showing media data that is reproduced in the reproducing means of the data processing device and an input operation describing unit for showing an input operation that is received by the inputting means of the data processing device and a process that corresponds to the input operation, wherein the multimedia contents data is processed so that predetermined

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media data is reproduced in the reproducing means of the data processing device, a predetermined input operation is received by the inputting means of the data processing device, and the data processing device carries out a process in accordance with the predetermined input operation on the basis of the input operation describing unit.